RURAL MAGAZINE:

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For February, 1795.

AGRICULTURE.

Ceremony of opening the Chinese Grounds for Culture.

ON the 15th day of the first moon in every year, which generally corresponds to the beginning of March, the emperor in person personns the ceremony of opening the grounds. The prince, in great pomp, proceeds to the field appointed for the ceremony: The princes of the imperial samily, the presidents of the five great tribunals, and an infinite number of mandarins accompany him. Two sides of the field are occupied by the emperor's officers and guards; the third is allotted for all the labourers of the province, who repair thither to behold their art honoured and practised by the head of their empire; the fourth is reserved for the mandarins.

The emperor enters the field alone, prostrates himself, and nine times strikes his head against the ground, in adoration of Tien, the God of heaven; he pronounces, with a loud voice, a prayer appointed by the tribunal of rites, invoking the blefling of the Almighty Sovereign on his labour, and on the labour of the people who form his family; he then, in quality of fovereign pontiff of the empire, facrifices a bullock, which he offers up to heaven, as the fource of every bleffing: Whilft they cut the victim in pieces, and place them on the altar, they bring to the emperor a plough, in which are yoked a pair of bullocks, magnificently adorned. The emperor, then laying afide his royal robes, takes hold of the handle of the plough, and turns up feveral furrows the whole length of the field; then, with a complaifant air, having delivered the plough to the mandarins, they fuccessively follow his example, emulating one another in performing

forming this honourable labour with the greatest dexterity. The ceremony concludes with the distribution of money and pieces of stuff among the labourers then present; the most active of whom finish the remaining labour, in presence of the emperor, with great agility and address.

Some time after, when they have sufficiently laboured and manured their grounds, the emperor repairs again, in procession, and begins the sowing of the fields, always accompanied with ceremony, and attended by the labourers of the

province.

The same ceremonies are performed, on the same days, in all the provinces of the empire, by the viceroys, assisted by all the magistrates of their departments, in presence of a great number of the labourers of their respective provinces. I have seen this opening of the ground at Canton, and never remember to have beheld any of the ceremonies invented by men, with half the pleasure and satisfaction with which I observed this.

There seems to have been a similar custom in South-America. The emperors of Peru, named Incas, as an example to the people, began the cultivation of the earth in the spring with their own hands, with ceremonies and sestivals of a similar nature; and a field was reserved every year to be cultivated by the royal samily, called the children of the sun. This custom was derived from Manco Capac, the first emperor of Peru. It was designed, like the Chinese ceremonies, to teach the people the superior importance and dignity of agriculture to all other professions. As this custom was altogether arbitrary, there can be but little doubt that Manco Capac learned it of the Chinese.

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The folly of tormenting yourself.

"DON'T meddle with that gun, Billy," faid a careful mother to her son, "if it should go off, it will kill you."—"It is not charged, mother," says Will.—"Well! but may be," says the good old woman, "it may go off, even if it is not charged."—"But there is no lock on it. ma'am."—"O dear Billy, I am afraid the hollow thing there,

there, the barrel, I think you call it, will shoot, if there be no lock."

Don't laugh at the old lady. Two-thirds of our fears and apprehensions of the evils and mischiefs of this life, are just

as well grounded as hers' was in this case.

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There are many unavoidable evils in life, which it becomes us, as men and as Christians, to bear with fortitude; and there is a certain period affigned to us all, and yet dreaded by most of us, wherein we must conslict with death. and finally lose connexion with all things beneath the fun. These things are beyond our utmost power to resist, or fagacity to evade. It is our wifest part, therefore, to prepare to encounter them in fuch a manner as to do honour to our profession, and manifest a perfect conformity to that directory on which our profession stands. But why should we anticipate unavoidable evils, 'and feel a thousand deaths in fearing one?' Why need a woman be everlastingly burying her children in her imagination, and fpend her whole time in a fancied course of bereavement, because they are mortal, and must die some time or other? A divine teacher says. fufficient for the day is the evil thereof.' But we put new and innecessary gall in all the bitter cups we have to drink in life, by artfully mixing, fipping, and fmelling beforehand; like the squeamish patient, who, by viewing and thinking on his physic, brings a greater distress and burden on his stomach, before he takes it, than the physic itself could ever have done.

I would have people be more careful of fire-arms than they are; but I don't take a gun-barrel, unconnected with powder and lock, to be more dangerous than a broom-stick.

Serjeant Tremble and his wife feel as easy and secure as if their children were immortal, during a time of general health. Now and then a neighbour drops off with a consumption or an apoplexy; but that makes no impression, as all their children are plump and hearty. If there be no cancers, dysenteries, small-pox, bladders in the throat, and such like things to be heard of, they almost bid desiance to death. But the moment information was given that a child six miles off had the throat-distemper, all comfort bid adieu to the house; and the misery they had endured from dreadful apprehensions

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prehensions lest the disease should enter the family, is unspeakable. The old serjeant thought, that when the wind blew from that quarter he could smell the infection; and therefore ordered the children to keep house, and drink wormwood and rum as a preservative against contagion. As for Mrs. Tremble, her mind was in a state of never-ceasing agitation at that time: A specimen of the common situation

of the family is as follows:

'Sufy, your eyes look heavy; you don't feel a fore throat, do you? Husband, I heard Tommy cough in the bed-room just now; I'm afraid the distemper is beginning in his vitals; let us get up and light a candle: you don't begin to feel any fore on your tongue or your mouth; do you, my dear little chicken? It seems to me, Molly did not eat her breakfast with fo good a stomach this morning as she us'd to: I'm in distress for fear she has got the distemper a-coming on:' The house was one day a perfect bedlam; for having heard that rue and rum was an excellent guard in their prefent danger, the good lady dispensed the catholicon so liberally among her children one morning, that not a foul of them could eat all day: Tom vomited heartily; Sue look'd as red as fire; and Molly look'd as pale as death, O! what terror. and heart-akings till the force of the medicine was over! To, be short, the child that had the distemper died; and no. other child was heard of in these parts to have had it; so that tranquility and fecurity were restored to Mr. Tremble's family, and their children regarded, as formerly, proof against mortality.

Mrs. Forefight Leeps her mind in a continual state of distress and uneasiness, from a prospect of awful disasters that she is forwarned of by dreams, signs, and omens. This, by the way, is affronting behaviour to common sense, and implies a greater reflexion upon some of the divine perfections than some well-meaning people are aware of. The good woman looked exceedingly melancholy at breakfast, one day last week, and appeared to have lost her appetite. After some inquiry into the cause of so mournful a visage, we were given to understand that she foresaw the death of some one in the samily, having had warning in the night by a certain noise that she never knew sail; and then she went

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on to tell how just such a thing happened before the death of her father, and mother, and faster, &c. I endeavoured to argue her out of this whimfical gloomy state of mind, but in vain. She infifted upon it, that, though the noise lasted scarcely a minute, it began like the dying shriek of an infant, and went on to be like the tumbling of clods upon a coffin, and ended in the ringing of a bell. The poor woman wept bitterly for the loss of the child that was to die; however the found afterwards occasion for uneafiness on another The cat, unluckily that up in the buttery, and diffarisfied with fo long confinement, gave forth that dying shriek which first produced the good woman's consternation; and then, by some sudden effort to get out at a grate, at the upper part of the room, overfet a large pewter platter; the pewter platter, in its way, overfet a large wooden bowl full of milk; and both together in their fall knocked down a white stone dish of salmon, which came with them into a great brass kettle that stood upon the floor. The noise of the cat might easily be taken for that of a child; and the found of falmon upon a board for that of a clod; and any mortal may be excused for thinking that a pewter platter, and a great earthen dish broken in fifty pieces, both tumbling into a brass kettle, sounded like a bell.

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A monfirous production of the Human Species, still-born of woman at a village near Broomsgrove, England.

by most who have seen it, greatly to resemble the features of a sion, which were much more striking after the birth, particularly the nose, ears, and eyes, the latter then standing prominent. The top of its head, instead of being of a globular, is of a slat form, being without a forehead, for want of cranium—here it has a slessly tust, containing a slessly redness the whole length of the back. The shoulders and knees are constructed nearly after the manner of common quadrupeds, which in these particulars seem better to sit it for a horizontal than an erect movement; yet the knees and elbows are persectly human. The throat also is very remarkable

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remarkable in its structure, being a continuation from the face down to the breast, filling up the vacancy which is usually seen between the chin and the breast. Its skin and colour human, except the head and back as before mentioned.

It is conjectured that this curious figure (though contrary to the opinion of many philosophers, who deny the influence of power of imagination of the mother at all to the structure of the fatus in utero,) might be occasioned by the force of the mother's imagination from fright:-She fays, that she was induced, with many others, from curiofity, to fee a show of wild beafts which were publicly exhibited; that she was then advanced about fix weeks in her pregnancy; that on approaching the apartment she saw an odious animal of the favige-cat-kind, and that a furious lion in that collection fuddenly started up and roared horribly, which instantly alarmed and frightened her; however, recovering berfelf the thought little more of it, and went on to the full time of her pregnancy, when, after a tedious labour, the was delivered of the above-mentioned formation. more ad year lemons

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A letter from an eminent physician to a married lady, exploding the vulgar notion of the effects of imagination in pregnant women.

You remember how much I astonished you the other day, by calling in question the wonderful effects of the imagination in pregnant women. You told me, you had not supposed, till then, there was a man living who doubted so notorious a fact. You thought it had never been denied that a fright, a longing, and various other passions of the mother, would affect the embrio in such a manner as to produce a desormity or preternatural appearance in some one part of its body. At the same time you declared, how happy it would make you, and many other women, could I explode this prejudice, if it were a prejudice, for that you was almost afraid to stir abroad, lest some strange object should injure your offspring; and, in short, that the whole term of your pregnancy was, on this account, a state of uneasiness

eafiness and apprehension. In order, therefore, to remove this anxiety, I shall endeavour to demonstrate that, notwithstanding the almost universality of the opinion, it is one of the superstitions of ancient times, and has no better authority

for its support than prescription.

The histories of monstrous births, where the imperfection or deformity is ascribed to some possession of the mother, are numberless; and indeed so authenticated, that an advocate for the power of imagination will triumphantly tell you, facts are stubborn things, and that all reasoning is sophistry when opposed to facts: But the answer to this kind of argument is, that experience shews it is difficult to ascertain a fact; and that, when we coolly and carefully examine the truth of reputed facts, they are often discovered to have been advanced through hastiness and credulity, and to have been perpetuated through ignorance and fervility. It is entirely owing to the fashion of scrutinizing into facts, that the arts and sciences have made a greater progress within these last two centuries, than they had done the preceding two thoufand years. Upon this principle, therefore, I shall inquire into the credibility of those histories; and if I can demonstrate that they are incredible, you will then grant, that these boasted facts are either innocent delusions, or downright impostures.

The productions of nature, in the several classes both of I.ving and inanimate things, are not all equally perfect: We fee in birds, beafts, and plants, every now and then, an irregular or preternatural formation; but when the accident happens to the human species, an opinion has been adopted, that a fright, or some other affection of the mother in the course of her pregnancy, has wrought the change. They mean, if they mean any thing, that at the instant the mother received the impression the child was of the natural form, but, by the power of her imagination, the structure of the parts was that moment altered, and assumed the appearance, either fuddenly or gradually, with which the child was born. They must conceive, that the infant who is born with a large discolouration on any part of its skin, had, before the discolouration took place, a fair skin; that the child who is born with fix toes, had originally but five;

and again, that the child who is born with one leg or one arm, had originally two; and so of every other preternatural appearance, whether it be an increase or defect of the

parts of the body.

Now, Madam, to shorten my letter as much as possible, I shall single out a case from the many narratives published in favour of that opinion; and, by exposing the absurdity of this one example, you will infer, that all the other wonderful stories of the same kind are equally absurd. It has been alledged, that a lady advanced five or six months in her pregnancy, has been so terrified by a beggar's thrusting suddenly the stump of an amputated arm into her coach, that the child, of which she was afterwards brought to bed, was born with a stump of an arm resembling that of the beggar.

Be so good to pause here a while, and consider what an operation must be performed to work this effect. A child at the term of five or fix months is of a confiderable bulk, and the arm itself not small. This arm must drop off by the power of imagination; there must be no blood lost to endanger the life of the child, and the wound must be healed before the birth. Does not the mere stating this propofition expose its ridiculousness? I am almost ashamed to urge any other reasons to demonstrate the folly of it; but shall observe, for argument's sake, that, admitting a limb could drop off by the force of fancy, it still would remain with the mother till the delivery; the bones, at least, would not putrify and waste away, though the slesh should: But it was never pretended, in cases of this nature, that any part of the limb was found by the midwife; and, what is also worthy of observing, the stumps of all such imperfect limbs have a smooth skin, which plainly evinces they were, from their first formation, of the same figure; for, had there been a wound, there would have been a fcar, and fcars are very diffinguishable from found skin.

Perhaps you will reply, that, in the instance I have quoted, they committed a mistake who ascribed such an event to such a cause; but that, probably, though the power of imagination cannot work on the large limbs such great effects, still it may on the lesser. In answer to this supposition I must inform you, that the histories of this kind stand upon

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the same foundation, and are equally well attested with any of the others which may appear less marvellous; and if the evidence of the one be given up, the evidence for the rest will fall to the ground. Besides, Madam, a philosopher will instruct you, that what seems in your eyes little and simple, is as wonderful in its organization, as things of a larger scale; that, to add a fixth singer or a fixth toe to a child, is as great an instance of a miraculous power, as to add two or three legs, or two or three arms; therefore you may be assured, all the metamorphoses said to be wrought during pregnancy, are equally practicable and equally true.

I believe there is no defect more frequent than that of the hare-lip; and it seldom happens that a woman who has a child with that deformity, does not endeavour to recollect she either longed for hare, or was frightened by a hare, or saw somebody with a hare-lip, no matter which. A woman already prepossessed that there must have been some such cause, is not long at a loss; her memory, or her prejudice, soon surnishes her with a fact, and the instance of this child is added to the long catalogue of forgeries and false facts.

Discolourations, or spots on the skin, is another very common appearance, and are fondly resembled, by some people, to certain fruits. I do not mean to enter particularly into the consideration of this article; and should not have mentioned it, but to expose the great propensity there is in the world to uphold one piece of superstition by another. You must have heard, how much it is believed that these spots grow vivid, as the respective fruits they are said to resemble ripen, and afterwards sade away during the winter season: Now, though the assertion be salse, and the salshood very palpable, yet credulity has hitherto prevailed over truth, at least amongst the vulgar.

The preternatural configuration of the parts of the body, is a much more frequent phenomenon than the generality of mankind imagine: The deviations on the external parts only, are the objects of their contemplation; but anatomists know, that the internal parts are likewise subject to the same disorders. To take one example out of a hundred: It has been observed in the dissection of a body, that, instead of two kidneys, nature has only bestowed one, which she

has enlarged, and placed upon the middle of the back-bone. In this instance, where the variation was imperceptible till the death of the subject, I will be bold to say, that the mother never fuggested any frights or longings as the cause of that effect; and yet the case was as extraordinary as where that plea is advanced. Again, it happens that thefe preternatural productions occur equally amongst all ranks of people, and in every part of the world, as much amongst those who have never pretended to affign a cause, as amongst the credulous, who never want one. If then we grant it to be fometimes an event of nature, why should we doubt that it is not always fo? Do we not smile when Sir Roger de Coverly feriously tells the spectators, that he does not believe Moll White had any hand in the high wind which blew down one end of his barn? Storms, we know, are events that must and do arise in the ordinary course of nature, and therefore we laugh when weak people suppose they are fometimes raised by witches and conjurers. Give me leave to fay, that it is equally unphilosophical to admit, that irregularities in the formation of a child are fometimes events in the ordinary course of nature, and at other times are brought about by a cause so very disproportionate to the effect: I may justly say disproportionate, since a knife and a faw, or a hammer and chiffel, feem requifite for the operation in some of the instances I have alluded to.

I have before hinted, that not only in the animal, but also in the vegetable world, there is a variety of preternatural productions; which circumstance alone should teach us, that whatever be the appearance, that appearance took its rise in the very moment of its formation; since it cannot be presumed, that plants are actuated by any perception or sancy, as women are said to be: But lest you should tell me this is an unfair parallel, and that you do not understand the analogy betwixt vegetables and animals, I shall beg leave to illustrate what I have laid down by another con-

fideration.

Those who have been attentive to their poultry will inform you, that chickens are as liable to a preternatural structure of their organs as children: This proposition being granted, let us proceed a little farther into the inquiry.

The egg, in order to be hatched, is placed under the hen. the heat of whose body gives motion to the fluids which nourish the chick, till it becomes sufficiently strong to break the shell, when it is produced with a claw extraordinary, or any other preternatural appearance to which chickens are liable. Now, in this case, the extraordinary claw, if we take this instance for our argument, must either have been formed in the moment of conception, or been added at some period afterwards, when we suppose the hen to have been under the influence of some powerful imagination. supposition then do you admit? If you grant that the chick was originally framed in this shape, it follows, from the rules of analogy, that all preternatural births have the same cause: If it was not, the fancy of the hen must have operated through the shell to work the effect. I flatter, myself, however, that, prone as we are to delight and believe in the marvellous, this is too marvellous and abfurd a notion to gain much credit from a woman of your good fense. But, Madam, an anatomist will tell you, that, considering the nature of the communication betwixt the mother and the embrio, it feems equally incomprehenfible to him, that an embrio should receive an impression through the fancy of the mother through such a labyrinth of vessels, as that a chick should through the pores of the egg-shell.

If after what I have here faid upon the subject of the hen and the egg, you have still a secret persuasion that the hen may (in some wonderful manner you don't know how,) whilst she is sitting affect the chick in the egg, so as to alter its frame, know, for a certainty, that eggs hatched in dunghills, stoves, and ovens, produce as many monstrous births as those which are hatched by hens; which, I should imagine, proves irrefragably, that the chick is produced in the

very shape in which it was formed.

I hope, from the light in which I have placed this popular piece of superstition, you are now convinced it has not the least foundation in truth. It is not more than a century since some men of learning gave credit to the essicacy of sympathetic medicines: They believed that sympathetic medicines, like other charms, communicated their virtues to patients at a distance. Learning and good sense have at length

length utterly banished this visionary conceit; and I do not doubt but, in another century, the prejudice I have been here combating will meet with the same contempt. Men of letters do even now embrace the doctrine I inculcate; and it is to be hoped, that, in a short time, it will be the opinion of the common people.——I am, Madam, &c.

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Description of the Poison-Tree in the island of Java, By N. P. Foersch.

[Translated from the original Dutch, by Mr. Heydinger.]

Bohon-Upas, and has been described by naturalists. But their accounts have been so tinctured with the marvellous, that the whole narration has been supposed to be an ingenious siction by the generality of readers. Nor is this in the least degree surprising, when the circumstances which we shall faithfully relate in this description are considered.

I must acknowledge, that I long doubted the existence of this tree, until a stricter inquiry convinced me of my error. I shall now only relate simple unadorned facts, of which I have been an eye-witness. My readers may depend upon the fidelity of this account. In the year 1774 I was stationed at Batavia, as a furgeon in the fervice of the Dutch East-India Company. During my refidence there, I received feveral different accounts of the Bohon-Upas, and the violent effects of its poison. They all then seemed incredible to me, but raised my curiosity in so high a degree, that I resolved to investigate this subject thoroughly, and to trust only to my own observations. In consequence of this resolution I applied to the governor-general, Mr. Petrus Albertus van der Parra, for a pass to travel through the country. My request was granted; and having procured every informa-tion, I set out on my expedition. I had procured a recommendation from an old Malayan priest to another priest, who lives on the nearest inhabitable spot to the tree, which is about fifteen or fixteen miles distant. The letter proved of great service to me in my undertaking, as that priest is appointed by the emperor to refide there, in order to prepare for eternity the fouls of those who, for different crimes, are sentenced to approach the tree, and to procure the poi-

The Bohon Upas is situated in the island of Java, about twenty-seven leagues from Batavia, fourteen from Soura-Charta, the feat of the emperor, and between eighteen and twenty leagues from Tiukjoe, the present residence of the fultan of Java. It is furrounded on all fides by a circle of high hills and mountains, and the country round it, to the distance of ten or twelve miles from the tree, is entirely barren. Not a tree, not a shrub, nor even the least plant or grass is to be seen. I have made the tour all around this dangerous spot, at about eighteen miles distant from the centre, and I found the aspect of the country on all sides equally dreary. The easiest ascent of the hills is from that part where the old ecclefialtic dwells. From his house the criminals are fent for the poison, into which the points of all warlike instruments are dipped. It is of high value, and produces a confiderable revenue to the emperor.

Account of the manner in which the Poison is procured.

THE poison which is procured from this tree, is a gum that iffues out between the bark and the tree itself, like the camphor. Malefactors, who for their crimes are sentenced to die, are the only persons who fetch the poison; and this is the only chance they have of faving their lives. After fentence is pronounced upon them by the judge, they are asked in court, whether they will die by the hands of the executioner, or whether they will go to the Upas tree for a box of poison? They commonly prefer the latter proposal, as there is not only some chance of preserving their lives, but also a certainty in case of their safe return, that a provision will be made for them in future by the emperor. They are also permitted to ask a favour from the emperor, which is generally of a trifling nature, and commonly grant-They are then provided with a filver or tortoife-shell box, in which they are to put the poisonous gum, and are properly instructed how to proceed while they are upon their dangerous expedition. Among other particulars, they are always told to attend to the direction of the winds; as

they are to go towards the tree before the wind, so that the effluvia from the tree are always blown from them. They are told, likewise, to travel with the utmost dispatch, as that is the only method of insuring a safe return. They are afterwards sent to the house of the old priest, to which place they are commonly attended by their friends and relations. Here they generally remain some days in expectation of a favourable breeze. During that time the ecclesiastic prepares them for their future sate by prayers and admonitions.

When the hour of their departure arrives, the priest puts on them a long leather cap, with two glasses before their eyes, which comes down as far as their breast, and also provides them with a pair of leather gloves. They are then conducted by the priest, and their friends and relations, about two miles on their journey. Here the priest repeats his instructions, and tells them where they are to look for the tree. He shews them a hill, which they are told to asserted; and that on the other side they will find a rivulet, which they are to follow, and which will conduct them directly to the Upas. They now take leave of each other, and amidst prayers for their success the delinquents hasten away.

The worthy old ecclesiastic has assured me, that during his residence there for upwards of thirty years, he had dismissed above seven hundred criminals in the manner which I have described; and that scarcely two out of twenty have returned. He shewed me a catalogue of all the unhappy sufferers, with the date of their departure from his house annexed, and a list of the offences for which they had been condemned. To which was added the names of those who had returned in safety. I afterwards saw another list of these culprits at the gaol-keeper's at Soura-Charta, and found that they perfectly corresponded with each other, and with the different informations which I afterwards obtained.

I was present at some of these melancholy ceremonies, and desired different delinquents to bring with them some pieces of the wood, or a small branch, or some leaves of this wonderful tree. I have also given them silk cords, desiring them to measure its thickness. I never could procure more than two dry leaves, that were picked up by one of them on his

return;

return; and all I could learn from him concerning the tree itself, was, that it stood on the border of a rivulet, as defcribed by the old priest, that it was of a middling size, that five or fix young trees of the same kind stood close by it, but that no other shrub or plant could be seen near it; and that the ground was of a brownish sand, full of stones, almost impracticable for travelling, and covered with dead bodies. After many conversations with the old Malayan priest, I questioned him about the first discovery, and asked his opinion of this dangerous tree; upon which he gave me the following answer in his own language:

" Ditalm kita ponjoe Alcoran Baron Suda tulis touloe Se-" ratus an Soeda jlang orang Soeda Dengal disenna orang " jahat di Soeda main Same Die punje pinatang pigidoe

si kita pegi Sam prambuange."

Which may be thus translated:—We are told in our new Alcoran, that, above a hundred years ago, the country around the tree was inhabited by a people strongly addicted to the fins of Sodom and Gomorrha. When the great prophet Mahomet determined not to suffer them to lead such detestable lives any longer, he applied to God to punish them; upon which God caused this tree to grow out of the earth, which destroyed them all, and rendered the country for ever uninhabitable."

Such was the Malayan's opinion. I shall not attempt a comment; but must observe, that all the Malayans consider this tree as an holy instrument of the great prophet to punish the sins of mankind; and, therefore, to die of the poison of the Upas is generally considered among them as an honourable death. For that reason I also observed, that the delinquents who were going to the tree were generally

dreffed in their best apparel.

This, however, is certain, though it may appear incredible, that from fifteen to eighteen miles round this tree, not only no human creature can exist, but that in that space of ground no living animal of any kind has ever been discovered. I have also been assured by several persons of veracity, that there are no fish in the waters, nor has any rat, mouse, or any other vermin been seen there; and when any birds sly so near this tree that the essure reaches them,

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they fall a sacrifice to the effects of the poison. This circumstance has been ascertained by different delinquents, who, in their return, have seen the birds drop down, and have picked them up dead, and brought them to the old ecclesiastic.

I will here mention an instance which proves this a fact bewond all doubt, and which happened during my stay at Java.

In the year 1775 a rebellion broke out among the subjects of the Massay, a sovereign prince, whose dignity is nearly equal to that of the emperor. They refused to pay a duty imposed upon them by their fovereign, whom they openly opposed. The Massay sent a body of a thousand troops to disperse the rebels, and to drive them, with their families. Thus 400 families, confisting of aout of his dominions. bove 1600 fouls, were obliged to leave their native country. Neither the emperor nor the fultan would give them protection, not only because they were rebels, but also through fear of displeasing their neighbour the Massay. In this distressful fituation, they had no other resource than to repair to the uncultivated parts round the Upas, and requested permission of the emperor to settle there. Their request was granted, on condition of their fixing their abode not more than twelve or fourteen miles from the tree, in order not to deprive the inhabitants already fettled there at a greater distance, of their cultivated lands. With this they were obliged to comply; but the consequence was, that in less than two months their number was reduced to about 300. chiefs of those who remained returned to the Massay, informed him of their losses, and intreated his pardon, which induced him to receive them again as his subjects, thinking them sufficiently punished for their misconduct. I have seen and converfed with several of those who survived soon after their return: They all had the appearance of persons tainted with an infectious diforder; they looked pale and weak, and from the account which they gave of the loss of their comrades, of the symptoms and circumstances which attended their diffolution, fuch as convultions, and other figns of a violent death, I was fully convinced that they fell victims to the poison.

This violent effect of the poison, at so great a distance from

from the tree, certainly appears surprising, and almost incredible; and especially when we consider, that it is possible for delinquents to approach the tree and return alive. My wonder, however, in a great measure ceased, after I

had made the following observations:

I have faid before, that malefactors are instructed to go to the tree with the wind, and return against the wind. When the wind continues to blow from the same quarter while the delinquent travels thirty or thirty-fix miles, if he be of a good constitution, he certainly survives. But what proves the most destructive, is, that there is no dependence on the wind in that part of the world for any length of time. There are no regular land-winds, and the sea-wind is not perceived there at all, the fituation of the tree being at too great a distance, and surrounded by high mountains and uncultivated forests. Besides, the wind there never blows a fresh regular gale, but is commonly merely a current of light foft breezes, which pass through the different openings of the adjoining mountains. It is also frequently difficult to determine from what part of the globe the wind really comes, as it is divided by various obstructions in its passage, which eafily change the direction of the wind, and often totally destroy its effects.

I therefore impute the distant effects of the poison, in a great measure, to the constant gentle winds in those parts, which have not power enough to disperse the poisonous particles. If high winds were more frequent and durable there, they would certainly weaken very much, and even destroy the obnoxious effluvia of the poison; but without them, the air remains infected and pregnant with these poisons.

ionous vapours.

I am the more convinced of this, as the worthy ecclesiaftic assured me, that a dead calm is always attended with the greatest danger, as there is a continual perspiration issuing from the tree, which is seen to rise and spread in the air like the putrid stream of a marshy cavern.

Experiments made with the Gum of the Upas-Tree.

In the year 1776, in the month of February, I was prefent at the execution of thirteen of the emperors concubines at Soura-Charta, who were convicted of infidelity to the emperor's bed. It was in the forenoon, about eleven o'clock, when the fair criminals were led into an open space within the walls of the emperor's palace. There the judge passed sentence upon them, by which they were doomed to suffer death by a lancet poisoned with Upas. After this the Alcoran was presented to them, and they were, according to the law of their great prophet Mahomet, to acknowledge, and to affirm by oath, that the charges brought against them, together with the sentence and their punishment, were fair and equitable. This they did by laying their right hand upon the Alcoran, their left hands upon their breast, and their eyes lifted towards heaven; the judge then held the Alcoran to their lips, and they kissed it.

These ceremonies over, the executioner proceeded on his business in the following manner: Thirteen posts, each about five feet high, had been previously erected. To these the delinquents were fastened, and their breasts stripped naked. In this situation they remained a short time in continual prayers, attended by several priests, until a signal was given by the judge to the executioner; on which the latter

produced an instrument much like the spring-lancet used by farriers for bleeding horses: With this instrument, it being poisoned with the gum of the Upas, the unhappy wretches were lanced in the middle of their breasts, and the operation was performed upon them all in less than two minutes.

My aftonishment was raised to the highest degree when I beheld the sudden effects of that poison; for in about five minutes after they were lanced, they were taken with a tremor, attended with a subsultus tentinum, after which they died in the greatest agonies, crying out to God and Mahomet for mercy. In fixteen minutes by my watch which I held in my hand, all the criminals were no more. Some hours after their death I observed their bodies full of livid spots, much like those of the petechiæ, their faces swelled, their colour changed to a kind of blue, their eyes looked yellow, &c. &c.

About a fortnight after this, I had an opportunity of seeing such another execution at Samarang. Seven Malayans were executed there with the same instrument, and in the

fame

same manner, and I found the operation of the poison, and

the spots in their bodies, exactly the same.

These circumstances made me desirous to try an experiment with fome animals, in order to be convinced of the real effects of this poison; and as I had then two young puppies, I thought them the fittest objects for my purpose. I accordingly procured with great difficulty some grains of Upas. I dissolved half a grain of that gum in a small quantity of arrack, and dipped a lancet into it. With this poifoned instrument I made an incision in the lower muscular part of the belly of one of the puppies. Three minutes after it received the wound, the animal began to cry out most piteously, and ran as fast as possible from one corner of the room to the other. So it continued during fix minutes, when all its strength being exhausted, it fell upon the ground, was taken with convultions, and died in the eleventh minute. I repeated this experiment with two other puppies, with a cat and a fowl, and found the operation of the poifon in all of them the same, none of these animals survived above. thirteen minutes.

I thought it necessary to try also the effect of the poison given inwardly, which I did in the following manner. I dissolved a quarter of a grain of the gum in half an ounce of arrack, and made a dog of seven months old drink it. In seven minutes a reaching ensued; and I observed at the same time that the animal was delirious, as it ran up and down the room, fell on the ground, and tumbled about; then it rose again, cried out very loud, and in about half an hour after was seized with convulsions and died. I opened the body, and found the stomach very much instaned, as the intestines were in some parts, but not so much as the stomach. There was a small quantity of coagulated blood in the stomach, but I could discover no orifice from which it could have issued, and therefore supposed it to have been squeezed out of the lungs by the animal's straining while it was vomiting.

From these experiments I have been convinced, that the gum of the Upas is the most dangerous and most violent of all vegetable poisons; and I am apt to believe that it greatly contributes to the unhealthiness of that island. Nor is this the only evil attending it; hundreds of the natives of Java,

as well as Europeans, are yearly destroyed and treacherously murdered by that poison, either internally or externally. Every man of quality or fashion has his dagger or other arms poisoned with it; and in times of war the Malayans poison the springs and other waters with it; by this treacherous practice the Dutch suffered greatly during the last war, as it occasioned the loss of half their army. For this reason they have ever since kept fish in the springs of which they drink the water; and centinels are placed near them, who inspect the waters every hour to see whether the fish are alive. If they march with an army or body of troops into an enemy's country, they always carry live fish with them, which they throw into the water some hours before they venture to drink it, by which means they have been able to prevent their total destruction.

This account, I flatter myself, will satisfy the curiosity of my readers; and the sew facts which I have related, will be considered as a certain proof of the existence of this perni-

cious tree, and its penetrating effects.

accounts of this tree, I can only answer, that the object of most travellers to that part of the world consists more in commercial pursuits, than in the study of natural history and the advancement of sciences. Besides, Java is so universally reputed an unhealthy island, that rich travellers seldem make any long stay in it, and others want money, and generally are too ignorant of the language to travel in order to make inquiries. In suture, those who visit this island will probably now be induced to make it an object of their relearches, and will furnish us with a suller description of this tree.

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Kings the Fathers of their People!

CHARLES II. conferred the following titles on feven of his illegitimate offspring, viz. Duke of Monmouth, Earl of Plymouth, Duke of Southampton, Duke of Grafton, Duke of Northumberland, Duke of St. Alban's, and Duke of Richmond. This merry monarch used to call himself the 'Father of his people,' because he begot so many of them.

ME.

MEDICAL PAPERS.

No. I.—The rife of Physic, a caveat against Quackery.

(Continued from p. 26.)

DERHAPS medicine was never more judiciously administered than at present, and surgery has arisen to the greatest perfection. A happy opportunity this age experiences for the acquirement of medical knowledge. learning, the experience of some thousand years is before us. The productions of earth and feas have been tried and proved. Philosophy and observation have been united. Facts have been stated and supported. Hypothesis and metaphyfical disquisitions have been justly exploded. Able physicians are now on the stage of life, who can instruct as well as practife; and I am led to believe by what I read of the European, and see of the American practice, that the latter is attended with equal, if not greater success. The American physician practifes from just conceptions of the animal œconomy; the nature of difeases; the climate, and a general knowledge of medicines; without a formula or recipe, which ferve only as a shackle, and without these nice rules which guide the European phyfician. Notwithstanding the merit which is so justly due the American physician, it is a lamentable truth that many of the inhabitants of America, as well as Europe, are so infatuated, so enthusiastically inclined, fo fond of novelty, and fo credulous, as to trust their lives, their health, and their property, in the hands of ignorant empirics. It is equally true, that these nostrum-mongers intrude themselves into every part of the country, and are, in some instances, more relied on than the greatest regular physician who ever existed could expect to be. It does hardly appear probable that an enlightened people, among whom the arts and sciences flourish, can once believe that a dirty fellow, by inspecting urine, can tell the feat of the diforder, and be able to prescribe a remedy without ever seeing the object; when every person of common sense must know, that urine will be altered in quantity and quality by a thousand circumstances; by the least variation in diet, drink, the atmosphere, &c. Must

we be compelled to acknowledge, that rational creatures can be fo far duped as to believe, that an ignorant shackling fellow can cure fores by applying flicks to the parts, or that diseases can be repelled by a charm; that an empiric can be possessed of a particular salve which will heal all kind of wounds, or a physic which will cure all cholics. These pefts of fociety trifle with the most precious of human enjoyments, health, and unjuftly receive money for the damage they do mankind. Unhappy world not to believe it! They who are guilty of manslaughter escape with impunity, and acquire riches by their wickedness. I might here make an observation on the practice of old matrons who officiate in the obstetric art; but I choose to drop the curtain, nor dare to mention the ills, the mischiefs they cause; suffice it to fay, that torture, pain, anguish, lacerations, inflammations, gangrenes, fevers, debility, and death, or succeeding years of wretchedness, to the mother; to the offspring, bruises, contusions, fractures, diflocations, convulsions, and death, are among the number. I wish, however, not to involve all midwives in this charge; for I have known, and still know fome valuable women among the order.

These circumstances are discouraging. That every pretender in medicine should be employed and dubbed with the title of doctor, cannot fail to blend the regular physician and empiric in one undistinguished mass. The institution of this fociety was to keep up a distinction, and suppress irregular practice. The good of fociety, of the community, as well as of the faculty, was contemplated by this institution. Something confiderable has been done, and much yet remains to do; which perhaps will never be effected, without the further interpolition of the legislature of this state. Our discouragements have been great, yet how pleasing the idea to every gentleman who has tried to promote so laudable an institution, and who yet hope for its completion. But how discouraging the thought, how bitter the reflection, that those who have spent the golden hours of their lives in acquiring medical knowledge, who have facrificed interest, as well as the prime of their days, in purfuit of that gem; who have exhausted the midnight lamp in their studies; who have a consciousness in themselves, and the

the faculty bear them witness, that they are justly qualified for the arduous, the folemn, and important talk of attending on the diseased; whose benevolent hearts feel the pangs of the distressed, and whose bosoms expand with joy at their recovery; whose care is in a measure repaid by easing the pains, filencing the groans, and mitigating the fever of the unhappy sufferer-I fay, should such characters be ranked with the filth of nature and dregs of human depravity, a motely company of Negro, German, French, and American quacks! who, if the medicine they give are innocent, trifle with the disease; if otherwise, it must be pure accident if the deleterious effects of their nostrums should fail to entail wretchedness on the unfortunate subject who is under their discipline. Who has not seen gamboge given in large doses to a weak child, without a corrector? and blood-root and prickle-ash bark powdered, by a table-spoonful at a time, to a woman wasting with a confumption of the lungs? who has not feen a powerful caustic applied to a wart, or other excrefcence, which was called by the dreadful name of cancer, or rather rose-cancer, by one of those cancer-killers? who has not feen some of this same race of gentry foon dispatch a miserable patient to his grave, who was afflicted with a real cancer? All these things and much more I have feen, but I willingly forbear to mention circumstances wounding to humanity. - Should an inquiry arife why fuch persons find business, I can give but an imperfect and unsatisfactory answer. Possibly it is partly a propensity mankind have for something marvellous, and partly that these men are many times introduced to a patient when a cure is nearly or quite effected by judicious practice, and while the fufferer, weak, impatient, exhausted, and peevish, dismisses his physician, and rests his cure in the hands of one of those: A little fagacity will discover to him the state of the patient, and a recovery is made fure. In fuch a case the trumpet of same is sounded loud and high; report flies on the wings of expedition, and foon he is supposed to be almost able to raise the dead.

Before I conclude, I cannot forbear to congratulate you, gentlemen, and myself, that such unanimity, harmony, and benevolence, prevail among the regular physicians in this state;

stare; that each one by friendly communications, by attention, and with alacrity, assists his fellow. Perhaps so great an instance of friendship scarcely exists among the faculty in America. May this society continue in union, and in communicating medical knowledge, that the happy effect may be experienced, not only among its members, but by the public in general. May the members of this society take such prudential methods to detect impostures, that every undeserving person may be discarded, and the time soon arrive, when "the skill of the physician shall lift up his head, and in the sight of men shall he be admired."

No. III The fatal effects of Lead, in the case of Mrs. Griffing, wife of Benjamin Griffing, of Sunderland. Communicated by Dr. T. Todd.

ARS. GRIFFING had for many years been affected with a scorbutic eruptive complaint on one of her limbs, which at times would greatly inflame and turn livid. I was feveral times called upon when the inflammation ran high. I found no difficulty in giving her relief, by ordering a dose or two of falts, and applying externally the vegeto mineral water, or a folution of facch. faturna. As her complaint was frequent, from cold and many other causes, I furnished Mr. Griffing with the faceb. with directions how to use it. In the spring of 1792 I was called to see her; I found her emaciated, but attended with but a small degree of fever or pain. Her abdomen was swelled to an amazing degree, and her lassitude was great. Her excretions were duly maintained, and I could not account for the phenomena of her case. I however continued to visit her every day for four or five days, during which time she declined fast, and received no benefit from my prescriptions. I questioned her, whether she had not taken something improper before I was called? She faid no; she had not taken any thing except the mineral water, and that feveral days before her fickness. I asked her motive: She said, that her leg was well, but she had a burning fensation at her stomach, and pain: that she concluded the humour, as she termed it, had struck her stomach; that she took two table-spoonfuls at a time several times, and found great relief. Knowing the deleterious

deleterious effects of the medicine, that it was not so speedy, but equally fatal with arsenic, I left her, and she died the next day in a mortified state. I drew out this case, not only to show the deleterious essects of lead in large doses, but also to caution people not to tamper with medicines, or take preparations of which they are ignorant, without the direction of a physician:

KKXXX

Historical Memoirs of Mrs. JEMIMA Howe, of Hinsdale.

[From Humphrey's Life of Gen. PUTNAM.]

T the house of Col. Schuyler, Maj. Putnam became acquainted with Mrs. Howe, a fair captive, whose history would not be read without emotion, if it could be written in the fame affecting manner in which I have often heard it told. She was still young and handsome herfelf, though she had two daughters of marriageable age. Diffress, which had taken somewhat from the original redundancy of her bloom, and added a foftening paleness to her cheeks, rendered her appearance the more engaging. Her face, that feemed to be formed for the assemblage of dimples and smiles, was clouded with care. The natural sweetness was not, however, soured by despondency and petulance, but chastened by humility and refignation. This mild daughter of forrow looked as if she had known the day of prosperity, when serenity and gladness of soul were the intimates of her bosom. That day was past, and the once lively features now assumed a tender melancholy, which witnessed her irreparable loss. She needed not the customary weeds of mourning, or the fallacious pageantry of woe to prove her widowed state. She was in that stage of affliction, when the excess is so far abated, as to permit the subject to be drawn into converfation without opening the wound afresh. It is then rather a fource of pleasure than pain to dwell upon the circumstances in narration. Every thing conspired to make her story interesting. Her first husband had been killed and scalped by the Indians some years before. By an unexpected affault in 1756 upon fort Dummer, where she then hap. pened to be prefent with Mr. Howe, her second husband,

the favages carried the fort, murdered the greater part of the garrison, mangled in death her husband, and led her away with seven children into captivity. She was for some months kept with them; and during their rambles she was frequently on the point of perishing with hunger, and as often subjected to hardships seemingly intolerable to one of so delicate a frame. Some time after the career of her miferies began, the Indians selected a couple of their young men to marry her daughters. The fright and difgust which the intelligence of this intention occasioned to these poor young creatures, added infinitely to the forrows and perplexities of the frantic mother. To prevent the hated connexion, all the activity of female resource was called into exertion. She found an opportunity of conveying to the governor a petition, that her daughters might be received into a convent for the fake of fecuring the falvation of their fouls. Happily

the pious fraud fucceeded.

About the same time the savages separated, and carried off her other five children into different tribes. ransomed by an elderly French officer for four hundred livres. Of no avail were the cries of this tender mother—a mother defolated by the lofs of her children, who were thus torn from her fond embraces, and removed many hundred miles from each other into the utmost recesses of Canada. With them (could they have been kept together) fhe would most willingly have wandered to the extremities of the world, and accepted, as a defirable portion, the cruel lot of Mavery for life; but the was precluded from the fweet hope ef ever beholding them again. The infufferable pang of parting, and the idea of eternal separation, planted the arrows of despair deep in her foul. Though all the world was but a defart, and all the inhabitants were then indifferent to her, yet the loveliness of her appearance in forrow had awakened affections which, in the aggravations of her groubles, were to become a new fource of afflictions.

The officer who had bought her of the Indians had a fon, who also held a commission and resided with his father. During her continuance in the same house at St. John's, the double attachment of the father and son rendered her situation extremely distressing. It is true the salmness of age delighted

lighted to gaze respectfully on her beauty, but the imperuofity of youth was fired to madness by the fight of her charms. One day the fon, whose attentions had been long lavished on her in vain, finding her alone in a chamber, forcibly feized her hand, and declared that he would now satiate the passions which she had so long refused to indulge. She recurred to intreaties, ftruggles, and tears, those prevalent female weapons, which the diffraction of danger, not less than promptness of genius, is wont to supply: While he, in the delirium of vexation and defire, fnatched a dagger, and fwore he would put an end to her life if she perfifted to flruggle. Mrs. Howe affumed the dignity of conscious virtue, told him it was what she most ardently wished, and begged him to plunge the poignard through her heart, fince the mutual importunities and jealousies of such rivals had rendered her life, though innocent, more irksome and insupportable than death itself. Struck with a momentary compunction, he feemed to relent, and relax his holdand she, availing herself of his irresolution or absence of mind, escaped down stairs. In her disordered state, she told the whole transaction to his father, who directed her in future to fleep in a small bed at the foot of that in which his wife lodged. The affair foon reached the governor's ears, and the young officer was, shortly afterwards, fent on a tour of duty to Detroit. This gave her a short respite; but the dreaded his return, and the humiliating infults for which she might be referved. Her children too were ever present to her melancholy mind. A stranger, a widow, a captive, she knew not where to apply for relief; she had heard of the name of Schuyler; she was yet to learn that it was only another appellation for the friend of fuffering humanity.

As that excellent man was on his way from Quebec to the Jerseys, under a parole for a limited time, she came with feeble and trembling steps to him. The same maternal passion, which sometimes overcomes the timidity of nature in the birds, when plundered of their callow nestlings, emboldened her, notwithstanding her native dissidence, to disclose those griefs which were ready to devour her in sitence. While her delicate aspect was heightened to a glowing blush, for sear of offending by an inexcusable importunity, or of transgressing the rules of propriety, by representing herself as being an object of admiration; she told, with artless simplicity, all the story of her woes. Col. Schuyler from that moment became her protector, and endeavoured to procure her liberty. The person who purchased her from the savages, unwilling to part with so fair a purchase, demanded a thousand livres as her ransom. But Col. Schuyler, on his return to Quebec, obtained from the governor an order, in consequence of which Mrs. Howe was given up to him for four hundred livres. Nor did his active goodness rest, until every one of her sive sons was restored to her.

Business having made it necessary that Col. Schuyler fhould precede the prisoners who were exchanged, he recommended the fair captive to the protection of his friend She had just recovered from the measles when the party was preparing to fet off for New-England. By this time the young French officer had returned, with his passion rather increased than abated by absence. He purfued her wherefoever she went; and, although he could make no advances in her affection, he feemed refolved, by perseverance, to carry his point. Mrs. Howe, terrified at his treatment, was obliged to keep constantly near Maj. Putnam, who informed the young officer, that he would protect that lady at the rifk of his life. However, this amorous and rash lover, in whose boiling veins such an agitation was excited, that while he was speaking of her, the blood would gush from his nostrils, followed the prisoner to Lake Champlain; and when the boat in which the fair captive had embarked had pushed from the shore, he jumped into the lake and swam after her, until it rowed out of fight. Whether he perished in this distracted state of mind, or returned to the shore, is not known.

In the long march from captivity through an inhospitable wilderness, encumbered with five small children, she suffered incredible hardships. Though endowed with masculine fortitude, she was extremely seminine in her strength, and must have fainted in the way, had it not been for the assistance of Maj. Putnam. There were a thousand good offices which the helplessness of her condition demanded, and

which

which the gentleness of his nature delighted to perform. He assisted in leading her little ones, and carrying them over the swampy grounds and runs of water with which their course was frequently intersected. He mingled his own mess with that of the widow and the fatherless, and assisted them in supplying and preparing their provisions. Upon arriving within the settlements, they experienced a reciprocal regret at separation, and were only consoled by the expectation of soon mingling in the embraces of their former acquintances and dearest connections.

After the conquest of Canada in 1760, she made a journey to Quebec, in order to bring back her two daughters whom she had lest in a convent. She found one of them married to a French officer; the other having contracted a great fondness for the religious sisterhood, with great reluctance consented to leave them and return.

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Of the right of Punishment.

[From Chipman's Principles of Government.]

T is worthy of remark, that in the progress of society no science has received so little improvement as that of criminal jurisprudence. It is true, that many circumstances of outrageous violence with which capital and other punishments were inflicted, have, in some nations, been abolished; but it may with equal truth be observed, that among those nations who boast the highest refinement, the greatest degree of improvement in their civil policy, the number of capital punishments has been increased out of all proportion to the reform in point of cruelty. The British government, which in civil improvements and the humanity of its laws has gone beyond most other European nations, has proceeded with a degree of wantonness in the enacting of capital punishments. One hundred and fixty crimes declared to be worthy of immediate death, hardly complete the murderous catalogue.

Several causes have concurred to prevent any confiderable improvement in the criminal code. Men appear often to have entertained an idea of justice as of a physical power,

or fomething which really exists; whereas, it is only the refult of certain relations. Civil justice results wholly from the relations of men in civil fociety. Beyond thefe it has no relation, nor even mental existence. This notion has done infinite mischief in the world. It has represented justice as really offended, in proportion to the crime committed, and inexorably demanding fatisfaction by a certain determinate punishment to be inflicted on the offender; like the malevolent deities of some nations who are to be conciliated with human facrifices only. By confidering a fatisfaction to justice as the principal end of punishment, and difregarding its utility to fociety, the only fafe and certain criterion of the real justice and propriety of any class of civil or focial actions, it has ferved to reconcile people, in other respects of a refined sensibility, to an excess of cruelty in the enacting and in the execution of laws.

A punishment annexed to a crime is, by the force of habitual association, viewed in connexion with the crime, and often serves as a measure for the degree of its guilt, which arises only from its relation to society. When, from any cause, the perpetration of a particular species of crimes has become frequent, the minds of legislators are irritated against the perpetrators and against the crime. Determined to apply an effectual remedy, they are too prone, without adverting to the cause of the evil, to enhance the penalty, which soon becomes a new measure for the guilt of the crime.

It is, however, for the interest of humanity an excellent disposition of Providence, that in a state of any considerable degree of refinement, fanguinary laws always defeat the end of their institution. If the penalty annexed by the law to a crime rife above the demerit of the crime in the estimation of the people, whose sentiments are in this case the best criterion, the law is rarely executed. Humanity, whose dictates are more readily obeyed than the requisitions of law, is interested in the escape or acquittal of the criminal. When the feverity of the punishment excites the pity of the people, the effect of punishment is more than loft. While they pity the criminal, they forget his crime or diminish its guilt, and conceive an abhorrence of the law. If the criminal be detected and condemned, he is viewed as unfortunate rather than guilty. COL-

COLLECTION OF ORIGINAL HISTORICAL PAPERS.

[Continued from p. 32.]

No. VII.

A List of all the tracks of Land, or Townships granted by the government of New Hampshire, westward of Connecticus River; each Tract or Township was to contain six miles square, which is 23,040 acres; with a particular account of the Townships granted a second time by New Hampshire.

No.	Names of Townships. Date of the Grants
	Bennington, Jan. 3. 1749
2 0 1	Hallifax, May 11, 1750
1 3001	Marlharough new Marlharough 2 April 19, 1751
3	Marlborough, now New Marlborough, April 19, 1751 April 17, 1764
1011	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	Draper, formerly Wilmington, April 29, 1751
	Westminster, Nov. 9, 1752
5	Rockingham, Dec 28, 1752
	Woodford, Mar. 6, 1753
3	New Stampford, formerly Stampford, Mar. 6, 1753
	Townsend, June 20, 1758
9	Hindale
10	Hinsdale, Sept. 5, 1753
	Brattleborough, Dec. 25, 1753
12	Fulham, Dec. 26, 1753
13	Putney, Dec. 26, 1753
14	Hampstead, alias Chester,
15	Guilford, April 2, 1764 Themlinford
16	Thomlinson, Sept. 1, 1763
17	Pownall Jan. 8, 1760
18	Hartford, July 4, 1761
19	Norwich, July 4, 1761
20	Saliash, July 6, 1761
21	Reading, July 6, 1761
22	Windfor, July 6, 1761
23	Killington, July 7, 1761
24	Pomfiet, July 8, 1761
25	Hertford, July 10, 1761
26	Woodstock, July 10, 1761
27	Bridgewater, July 10, 1761
28	Bernard, , July 17, 1761
29	Stockbridge, July 21, 1761
30	Arlington, July 28, 1761
	Sunderland, July 29, 1761
31	Manchester, Aug. 11, 1761
	Sandgate,
33	mende Raise

No.	Names of Townships. Date of the Grants.
34	Thetford, Aug. 12, 1761
35	Strafford, Aug. 12, 1761
36	Sharon, Aug. 17, 1761
	Springfield, Aug. 20, 1761
37	
38	
39	
40	Rupert, Aug. 20, 1761
41	Shafifbury, Aug. 20, 1761
42	Glaffenburg, Aug. 20, 1761
43	Pawlet, Aug. 26, 1761
44	Danby, Aug. 27. 1761
45	Harwicke, : Aug. 28, 1761
46	Tunbridge, Sept. 3, 1761
47	Shrewsbury, Sept. 4, 1761
48	Clarendon, : Sept. 5, 1761
49	Rutland, Sept. 7, 1761
50	Fairley, : Sept. 9, 1761
51	Tinmouth, :
52	Winhall,
53	Wells,
54	
55	
.56	
57	Shoreham,
58	Bredport, Oct. 9, 1761
59	Guildhall, Oct. 10, 1761
60	Granby,
61	Cavendish,
62	Maidstone,
63	Ferdinand, Oa. 13, 1761
64	Brunswick,
65	Winlock, Oct. 13, 1761
66	Bromley,
67	Andover,
68	Addition, Off. 14, 1761
69	Cornwall, Oct. 14, 1761
70	Leicester, O& 20, 1761
.71	Middleborough, Nov. 2, 1761
72	New Haven, Nov. 2, 1761
73	Salathanna St.
74	***
75	
76 .	Wallingford. Nov. 3, 1761
	Wallingford, Nov. 27, 1761
77 78	Hindborough, June 21, 1762- Faresbourgh, June 24, 1762
	Monsking
79 80	Monckion,
•	Charlotte, June 24, 1762

No	Names of Townships. Date of the Grants. Pocock, June 26, 1762 Minehead, June 29, 1762 Lewis, June 29, 1762
81	Pocock
82	Minchead
	Lewis
83	Lemington, June 29, 1762
84	Averill, June 29, 1762
85	Neshobee, Oct. 20, 1762
86	Newbury,
87	Colchester, : June 7, 1763
88	* June 7, 1763
89	Bolton, June 7, 1763
90	Waterbury, June 7, 1763
91	Purlimeter
92	Burlington, Williston, New Huntington, Daybury June 7, 1763 June 7, 1763
93	New Huntington
94	New Huntington, , June 7, 1703
95	Duxbury,
96	Moreton, June 7, 1763 Berlin,
97	Bernn, June 7, 1703
98	Jericho, June 8, 1763
99	Middlefex, June 8, 1763
100	Milton, June 8, 1763 Westford, June 8, 1763
101	Weilford, June 8, 1763
102	Underhill June 8, 1763 Mansfield, June 8, 1763
103	Charleton, June 6, 1703
104	Stow, June 8, 1763
105	Worster, June 8, 1763
106	Topsham, June 17, 1763
107	Lunenburgh, July 5, 1763
108	Sudbury, Aug. 6, 1763
109	Whitening,
110	
111	St. Albans, Aug. 17, 1763
112	Swanton, Aug. 17, 1763
113	Highgate,
115	
116	Fairfield,
117	Smithfield, Aug. 18, 1763
118	**
119	
120	
121	
122	
123	
124	Peachain, Dec. 31, 1763 Corinth, Feb. 4, 1764
125	Dunbar, June 15, 1764
126	Hubberton, June 15, 1764
-	June 15, 1704

^{*} Obliterated in copy. † Obliterated—I believe it is as above.

No.	Names of To	wnshi	ps.			Date of the Grants.
127	Pittsford,					. June 15, 1764
128	Panton,		, .			. Nov. 3, 1764
129				•		. Aug. 4, 1763
mati	Grants to the following of ion of the 7th October,	1763.		eable	e to h	is Majesty's procla-
	Capt. Rob. Rogers, .			Ac	res.	July 4, 1764
	Lieut. Jas. Tate, .		2000	×		July 4, 1764
	Lieut. P. Brown,		2000		* ^	July 4, 1764
	Lieut Step. Holland,		2000			July 4, 1764
	Lieut. And. Philips.		2000			Aug. 11, 1764
	Capt. Nath. Whiting,		3000			HOLE THE THE

The New Hampshire Grants were terminated by a decision of George II. "That the western branch of Connecticut River be the

boundary between New-Hampshire and New-York."

Upon this decision of the British king, many of the lands which had been granted and settled under New-Hampshire, were re-granted by the governors of New-York. Assions of ejectment were brought against many of the settlers who had bought their lands of the governors of New-Hampshire, and made them valuable by their labours and sufferings. To an oppression so cruel and wanton, the settlers made a violent opposition, and would not suffer the decisions of the courts of Albany to be carried into esset. The following letters may serve to give a view of the sentiments and views of both parties at that period.

No. VIII. On his Majesty's Service.

To the Rev. Mr. Dewey, and the Inhabitants of Bennington, and the adjacent country on the east side of Hudson's River, Albany.

HE many violent and illegal acts you have lately committed against the peace and good order of this province, of which I have had frequent proofs and information; at the same time that they are not only a reproach to yourselves, but dangerous and injurious to your families and interests, cannot fail of being highly offensive to your sovereign.

You may depend, a perseverance in your disobedience to, and violation of the laws of your country, must soon draw forth against you the exertion of the powers of government. However, being sincerely desirous on my part to avoid compulsive measures, while lenient methods may prove successful, I esteem it my duty to invite you to lay

before this government the causes of your illegal proceedings; and it is with the concurrence and advice of his Majesty's council that I send you this invitation, who with me are disposed to examine into the grounds of your behaviour and discontent with deliberation and candour, and as far as in us lies, to give such relief as the nature of your situation

and circumstances will justify.

That there may be no obstruction to your laying before me in council, as soon as possible, a fair representation of your conduct, I hereby do engage full security and protection to any persons whom you shall choose to send on this business to New-York, from the time they leave their homes to the time of their return, except Robert Cockran, as also Allen, Baker, and Sevil, mentioned in my proclamation of the 9th December last; and Seth Warner, whose audacious behaviour to a civil magistrate has subjected him to the penalties of the laws of his country.

I am told Mr. Dewey a minister of the gospel, James Brackenridge, and Mr. Faie, are persons in whose judgment you have much considence; I should therefore think they would be your proper messengers on a business in which you are so deeply concerned, especially Mr. Dewey,

who has been favourably represented here.

Since my appointment to this government, his Majesty's secretary of state has signified to me, that the king has sinally fixed Connecticut River to be the established jurisdiction between the governments of New-York and New-Hampshire. This circumstance I mention, that you may not be misled or deceived by a persuasion, that that part of the country you now inhabit, will ever be annexed to the government of New-Hampshire. I have this farther motive for mentioning the king's final decision, that by your receiving this authority of your being within the government of New-York, I am hopeful your future conduct will justify me, in assuring his Majesty of your dutiful obedience to his royal determination.

I flatter myself you will cheerfully improve this final of-

fer of reconciling yourselves to this government.

I am your Friend,

WM. TRYON.

No. IX. To his Excellency William Tryon, Efq.

May it please your Excellency, Bennington, June 19th 1772. XIE, his Majesty's liege and loyal subjects of the province of New-York, having received your Excellency's particular favour of the nineteenth day of May last, requesting the inhabitants of Bennington, and the adjacent country on the east fide of Hudson's River, to lay before your Excellency and council the cause of our discontent and behaviour, do now express our fatisfaction in having this very favourable opportunity, and, with all submission, would beg leave to acquaint your Excellency, First, That we hold the fee and property of the lands we are now fettled and in the possession of, by virtue of grants from his Majesties George II. and III. &c. which lands, at the time of thus being granted, was reputed and deemed on all hands to be within the jurisdiction of the province of New-Hampshire, until the year 1764, when some of your Excellency's now fubjects had, by some measures, obtained his Majesty's pleafure for alteration of jurifdiction-line between the province of New-Hampshire and the province of New-York; since which, fundry grants have been made by those in the administration of government in the said province of New-York, on the very lands before granted by his Majesty to us, as though the fee and property was altered with jurifdiction, which we suppose was not. The measures taken to disposses us of these lands we have made vastly valuable by immense labour and fatigue, by repeated writs of eject. ment, fuits at law, rejectment of proof from authentic record, refufing a fuitable time and opportunity for collection of evidence to support and vindicate our cause, contrary, as we think, to the usual customs of the law of the province, feem to be the grounds of our discontent, and that the illegal and unconstitutional methods of proceeding in indicting fundry persons who were bound by the law of self and far mily preservation to maintain their liberty and properties, the usage of those intriguers that would monopolize our interests to thenselves by such irregular steps. Their methods of breaking by violence houses for possession, and to obtain those whom they are pleased to denominate riotous, tumultuous.

tumultuous, and disorderly, their firing on those people, and wounding innocent women and children to compass their defigns, may have occasioned some very disagreeable and unhappy disturbances among the friends of Remember Baker, residing on the New-Hampshire grants, which we suppose your Excellency has been pleased to mention illegal. The foregoing is an exact account of our hitherto ideas of the state of the present case; and on this footing we must closely adhere to the maintaining our property, with a due fubmission to your Excellency's jurisdiction; and should we, through ignorance or inadvertency, have hitherto misunderstood either your Excellency, or the occasion of your Excellency's request, we beg the favour to be undeceived. The persons chosen to present these lines, we hope may give your Excellency some farther satisfaction. We flatter ourselves, from the candour of your Excellency's favourable letter, that you will be friendly disposed towards us; and we most earnestly pray and beseech your Excellency would affift to quiet us in our possessions, till his majesty in his royal wisdom shall be graciously pleased to determine the controversy. Should your Excellency grant this our most humble request, our satisfaction would be inexpressible. Therefore, confidently trufting in your Excellency's wifdom and clemency, as members of your province, and loyal and submissive subjects to his majesty, beg leave to subscribe ourselves your Excellency's faithful, obedient, and very humble fervants.

A true copy of the answer that the inhabitants of Bennington, and the adjacent country east of Hudson's River, sent to the Governor.

Examined by { Moses Robinson. SAM: SAFFORD.

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POLITICAL PAPERS:

Sundry ESTIMATES and STATEMENTS relative to Appropriations for the service of the year 1795. [Continued from p. 48.]

Nine Clerks, at 500 dollars each One Messenger and Office-keeper	4500 250	1
Contingencies of the War-Office.	-00	
Expence for stationary, wood, &c.	800	14
Do. for rent	333 3	33
Compensation to the Accountant	1200	1
Seven Clerks, at 500 dollars each	3500	
Contingencies	400	
The Accountant being informed that the marine accounts are to pass his office, estimates there for three clerks at	in Main	1
500 dollars each	1500	1
Contingencies	200	
Office-keeper and Messenger	250	Y. X.
Total	16,733	33
COVERNMENT OF THE WESTERN TERRITOR	Y	
Address Andrew A	San State	
District North-West of the River Ohio.		
Governor, for his falary as such, and for discharging the	D. Janes	-
duties of Superintendant of Indian affairs, northern de-	2000	
TL-C		100
There is a contract of the con	2400	
Stationary, office rent, &c.	350	0
live a gone lead of the good to good to be Total	5500	1
District South West of the Ohio.		6
Governor, for his falary as such, and for discharging the duties of Superintendant of Indian affairs, southern de-	ur! nn	6
partment	2000	M
The Secretary of the faid district	750	78-
Three Judges, at 800 dollars each	2400	
Stationary, office rent, &c.	350	
TORING TORING	-	-
Total	5500	
Pensions granted by the government	5657	
For the discharge of such demands against the U. States,		
on account of the civil department, not otherwise provi-		
ded for, as shall have been ascertained and admitted in		1
due course of settlement at the treasury, and which are		
of a nature, according to the ulage thereof, to require	0000	_
payment in specie	3000	1
	35,249 5	3

MILITARY DEPARTMENT.

The following is an estimate of the expences of the war department, for

for the year one thousand seven hundred and ninety-five, made by the Secretary at War, and dated in his office, the 18th of Nov. 1794, including the probable expences of the detachment of the militia, now in service, in the western parts of Pennsylvania.

Legion of the United States.

P A Y.

General Staff—to wit:

General Staff—to wit:	61 5 5 5 1	
	pr mo.	Year.
1 Major-General	166	1992
2 Brigadier Generals	105	2496
1 Major Commandant of Artillery	55	660
I Major of Dragoons	55	660
1 Quartermaster General	100	1200
1 Paymaster at head quarters	. 60	720
1 Adjutant, to do the duty as Inspector	. 75	900
1 Chaplain	. 50	600
1 Surgeon of the staff ,	70	840
1 Deputy Quartermaster	. 50	600
2 Aids de Camp to the Major General, in addition to t		tolic P.
pay in the line	. 24	576
pay in the line	tion	1 1 1 1 1
to their pay in the line	24	576
6 Surgeon's Mates for the hospitals, for the western a	nd	
fouth western frontiers	. 30	2160
r Principal Artificer	40	480
a Second Arnificer	26	312
A Sub Legion.	Total	14,772
Comprehending the following arrangements, to wit:	Total	14,772
Comprehending the following arrangements, to wit: Field.	epotale stor Mu ulje sus	
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel-Commandant	els 1001 els 1001 75	900
Comprehending the following arrangements, to wit: Field.	epotale stor Mu ulje sus	
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel Commandant 3 Majors	els:001 els:001 els:001 75	900
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel Commandant 3 Majors	75 50	900
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel-Commandant	75 50	900
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel Commandant 3 Majors Stoff.	75 50 Total	900 1800 2700
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel Commandant 3 Majors Stoff Stoff Sub-legionary paymaster	75 50 Total	900 1800 2700
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Sub-legionary paymaster quartermaster	75 50 Total	900 1800 2700 120 96
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon	75 50 Total	900 1800 2700 120 96 288 360 540
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Sub-legionary paymafter Do. quartermafter Battalion ditto Adjutants	75 50 Total	900 1800 2700 120 96 288 360
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates Serjeant Majors	75 50 Total 10 8 8 10 45	900 1800 2700 120 96 288 360 540
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates	75 50 Total 10 8 8 10 45	900 1800 2700 120 96 288 360 540 1080
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel-Commandant Majors Stoff Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates Seijeant Majors Quartermaster Serjeants	75 50 Total 10 8 8 10 45	900 1800 2700 120 96 288 360 540 1080 252 252

Nine Clerks, at 500 dollars each	4500
One Meffenger and Office-keeper	250
Contingencies of the War-Office.	1. B. 1901 1
Expence for stationary, wood, &c. Do. for rent	800
	333 33
Compensation to the Accountant	1200
Seven Clerks, at 500 dollars each	3500
Contingencies	400
The Accountant being informed that the marine accounts are to pass his office, estimates there for three clerks at	n glohes
500 dollars each	1500
Contingencies	200
Office-keeper and Messenger	250
Total	16,733 33
White Deliver Man I have been a second and the second and the	
GOVERNMENT OF THE WESTERN TERRITOR	Y
Difiriet North-West of the River Ohio.	To religion
Governor, for his falary as fuch, and for discharging the	T predict
duties of Superintendant of Indian affairs, northern de-	Parist
par(ment ing. ad. ii and alle. alle. alle.	2000
The Secretary of faid diffrict	750
Three Ludges at the dellars and	2400
Stationary, office rent, &c.	350
live a 'gonollecal' de gourt de collecte y linabin Total	5500
District South West of the Ohio.	b of a ob
Governor, for his falary as such, and for discharging the duties of Superintendant of Indian affairs, southern de-	ut no le
partment	2000
The Secretary of the faid district	750
Three Judges, at 800 dollars each	2400
Stationary, office rent, &c	350
Total	5500
Pensions granted by the government	5657
For the discharge of such demands against the U. States,	0 0,
on account of the civil department, not otherwise provi-	
ded for, as shall have been ascertained and admitted in	1
due course of settlement at the treasury, and which are	
of a nature, according to the ulage thereof, to require	
payment in fracia	3000 7
The sea of	

Total of the civil lift 435,249 53 MILITARY DEPARTMENT.

The following is an estimate of the expences of the war department, for

for the year one thouland seven hundred and ninety-five, made by the Secretary at War, and dated in his office, the 18th of Nov. 1794, including the probable expences of the detachment of the militia, now in service, in the western parts of Pennsylvania.

Legion of the United States.

P A Y.

General Staff—to wit:

General Staff—to wit: Dols. pr me	. Year.
1 Major-General	
2 Brigadier Generals 10	
1 Major Commandant of Artillery 5	66
1 Major of Dragoons	
1 Quartermaster General	
1 Paymaster at head quarters	0 720
1 Adjutant, to do the duty as Inspector 78	5 900
1 Chaplain	600
1 Chaplain 1 Surgeon of the staff 1	0 840
1 Deputy Quartermaster	600
2 Aids de Camp to the Major General, in addition to their	Deall of the
pay in the line	4 576
2 Aids-de-Camp, one for each of the Brigadiers, in addition	324 80
to their pay in the line	576
6 Surgeon's Mates for the hospitals, for the western and	
fouth-western frontiers	2160
r Principal Artificer	_
1 Second Arnificer	312
	- 2/0
Total	4 4
	14.772
A Sub Legion.	14,772
Comprehending the following arrangements, to wit:	14,772
Comprehending the following arrangements, to wit:	100 (A)
Comprehending the following arrangements, to wit: Field. 1 Lieutenant-Colonel-Commandant	900
Comprehending the following arrangements, to wit:	900
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel-Commandant Majors 75	900
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel-Commandant Majors Total	900
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel-Commandant Majors Staffe Staffe	900
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Stoff Sub-legionary paymaster	900
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel-Commandant Majors Stoffe Sub-legionary paymaster quartermaster	900 1800 2700 120 3 96
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Total Sub-legionary paymaster Do. quartermaster Battalion Auto	900 1800 1 2700 1 2700 3 96 3 288
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Staffa Sub-legionary paymaster Do. quartermaster Battalion ditto	900 1800 1 2700 1 2700 3 96 3 288 3 360
Comprehending the following arrangements, to wit: Field. Lieutenant Colonel Commandant Majors Total Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon	900 1800 1 2700 1 2700 1 288 96 3 288 9 360 540
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Staff Total Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates	900 1800 1 2700 1 2700 3 96 3 288 3 360 540 1080
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Total Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates Serjeant Majors	900 1800 1 2700 1 2700 3 96 3 288 3 360 540 1080 252
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Staff Total Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalion Surgeon's Mates	900 1800 1 2700 1 2700 3 96 3 288 3 360 540 1080
Comprehending the following arrangements, to wit: Field. Lieutenant-Colonel Commandant Majors Stoff Total Sub-legionary paymaster Do. quartermaster Battalion ditto Adjutants Sub legionary Surgeon Battalron Surgeon's Mares Serjeant Majors Quartermaster Serjeants	900 1800 1 2700 1 2700 3 96 3 288 3 360 540 1080 252

Mark of short,	One	Compan	v of Ar	tiller			
r Captain .	·	·	, 9 11		40	480	
Ligutenants					. 26		
2 Cadets .	:			47.1	6		
4 Serjeants					. 6		
12 Privates .					-		
10 Artificers, to	ferve as	privates		:	. 8	960	
. Musicians					. 4		
4 Corporals		•			. 5		
							-
		0			Tota	4344	
C		One troo	p of Ho	rje.		0 -	
1 Captain	•	•	•	•	, 40	P	
1 Lieutenant	•	•	•		26	0	
1 Cornet	9	a .	•		. 20		
6 Serjeants	•		•	•	(10	
6 Corporals	•	•	•		. 5	300	
1 Farrier	•		•	•	-	3 96	
1 Sadler	6	•				96	
1 Trumpeter	3	•		•	4	48	
65 Dragoons	•	•	•			3 2340	
	Fig	ht Compa	nioe of	Infanton	Tota	4404	
8 Captains	2.5"	e Compa	nics of	injunery.		3840	
8 Lieutenants			•.	•	• 49		
8 Enfigns	,	•	•	•	. 20	10	
48 Serjeants			•	•			
48 Corporals	1					3456	
1 Senior Mu	fician					6 72	
15 Musicians		٠.	• •			4 720	
648 Privates				4 1			
40 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					• (3 23,328	_
	* 1	1			Total	38,712	
Four Companies	of Riflen	nen				10.006	
Amount of the	Pay of th	e Legion	of the	United S	States.	19,296	À.
Second Sub-Le	gion					72,444	
Third Sub-Legi	ion					72,444	
Fourth Sub-Leg	gion		2			72,444	
Twelve addition	nal comp	anies of a	artillery			52,128	
Lieutenant-Cole	onel Con	nmandani	to do.			900	
Three Majors		1			THE WILL	1860	
One Surgeon	3	:	:	•		540	
Four Surgeon's	Mates					1440	
Subfiftence for	5872 me	n, 2,411.	462 ra	ions, at	15 cents	-11-	
per ration	•			*		361,719	30
Forage for the	Staff	6-			3	9504	0
Cavalry						34,216	

CLOATHING.

992 Non-commissioned and privates of artill	ery	PER INT TO L
200 Non-commissioned and privates of cava	iry	of It dies.
4560 Non-commissioned and privates of infan	try	Jan Sant
- A bar investment of the		tella sea
5872		T CO
500 Contingencies		AT WATERSO
6372 Suits, at 20 dollars per suit	No. of the second	27,440
Equipments for cavalry .	and make they	
HORSES for the CAVAL	DV.	7314
200 Horses to replace those which may die or		M. Tarak
fit for fervice, at 120 dollars each	Decourse dis	\$1,000 TA
BOUNTY.	with with the same	21,000
To complete the number in lieu of the dischar	and foldiers	selvide L
those rendered unfit for duty, and deserters		6 d to 10
	1794, and	*****
HOSPITAL DEPARTME		5000
		S west SA
For medicines, inftruments, and stores for the	noipital, for	Carrette !
the garrisons and posts on the western a		es letter of L
frontiers, also the sublistence of a purveyor,		em alleria
nurses in the hospital, and examination of	invalid pen-	A
fioners		20,000
ORDNANCE DEPARTM	4	
For the fabries of Superintendants and Store-	keepers at the	· · · · c · 1 · 2
different arienals, and for rents		11,365 99
Defensive protection of the frontiers .		130,000
Indian Department.		· · · · · · · · · · · · · · · · · · ·
For defraying the expences of the Indian dep	artment	50,000
Quartermaster's Departn	nent.	W. 25 . A 3
Waggons, horses, and forage, tents, boats,		A Parameter
transportation of the recruits, ordnance		Seshabat 'e
force, and all the articles of the Quarte		1 17
partment, the purchase of axes, camp-kett	les, pack-lad-	
dles, iron, fuel, boards, nails, paint, compa	ny books, ita-	Manual des &
tionary, &c. also the pay and subliften	ce of all the	
Clerks, and of the Artificers employed in	the laid de-	
partment		150,000
The advances made to the Quartermaster's d	epartment du-	
ring the present year, amount to		213,500
Appropriations for 1794	150,000	Samming to
Forage	. 33.720	THE PARTY OF THE P
6 kg 6 kg		La company of the
6117	183,720	SHAD THE P
- 651 OR	D ()	
	Deficiency	29.780
N		Gon-
CITY DELL'		

Contingencies of the War Department.

For maps, hiring expresses, allowances to officers for extra		
expences, printing, loss of stores of all kinds, adverti-		
fing and apprehending deferters	30,000	12.4
To complete the fortifications in the feveral states, and the		
	00,000	
The very high rates of labour and materials, far ex-		
ceeding the estimates heretofore made, will require a very		4
considerable sum, not much short of the one herein estima-		
ted, in order to place the sea-coast of the United States in	polesda	
a respectable state of defence.		
MILITIA.		e de la
An estimate of four months pay, subsistence, and forage, of	101 a	43.
the militia of the states of New Jersey, Pennsylvania,	Louis	in
Maryland, and Virginia, and the artificers and drivers	Adding.	7 .
of ordnance.	2000	
General Staff, &c.		
	1464	3
Adjutant General's department		3
Quartermaster-General's department		3
Hospital department		
Agent for fupplying provisions	150	
Agent for tupplying provincies	150	_
Total	12,468	10
Subfissence for the General Staff, 122 days, at 121 cents	mishi	
each ration	4205	34
Forage for the General Staff	2008	
Militia of New- Jerfey.	1111111	ro T
D. pr. M.	For 4	M.
Gov. Howell	664	
2 Brigadier Generals	832	
2 Aids-de-Camp to the Major General 50	400	2
a Brigade Inspectors	400	X.
1 Surgeon General	280	i i
Total	2576	6
Field and Staff of the Brig, In.	-0/-	
4 Lieutenant Colonels	1200	
8 Majors 50	1600	
4 Adjutants, as Lieutenants	416	e.A
4 Quartermafters, as do	415	UT
4 Paymasters, as Capiains 40	640	
4 Surgeons 45	720	
a Surgeons' Mates	480	
Drum and Fife Majors 6	48	
		-
Total	5524	

Infantry and Artillery:	
29 Captains 40	4640
29 Lieutenants	3016
21 Enfigns · · · · · 20	
xo8 Serjeants 6	2522
87 Corporals	1740
36 Muficians 4	576
1939 Privates	24,868
Total	29,112
Light Dragoons.	29,112
3 Majors	666
Adjurants	208
2 Q lartermalters	_
1 Paymaster 40	160
1 Surgeon	180
a Surgeon's Mate	-
2 Serjeant Majore	56
2 Quartermaster Serjeants	56
12 Captains 40	
22 Lieutenants	
12 Cornets	00
53 Serjeants	
	820
41 Corporals	120
T.	
12 Trumpeters	192
343 Dragooms	4116
Total	13,344
Subfistence-132 days, at 135 cents per ration	35,868
Forage	1368
Militia of Pennsylvania.	1300
Two Major Generals, a Brigadier Generals, 4 Aids-de-	
	2262
Camp to Major Generals, 2 Brig. Maj. and Inspectors	3363
Pennsylvania being under a requisition for 4500 infantry,	
will require the same sum that is estimated for Virginia.	
Pay of the officers (except the general staff) non-commis-	NAME OF THE OWNER OWNER OF THE OWNER OWNE
fioned and privates 24,274	
Alfo for one Country and one Avilland Country de	97,096
Also for 500 Cavalry and 200 Artillery:—Cavalry, the	
same number being required as from New-Jersey, the	3 11 3 12
pay is estimated to the same amount	
3336	13.344
Subsistence for the Staff.	
22 days, at 12 cents per ration	1189 50
the state of the part of the particular and the grantened a	And the second second
via a mile and a mile	For

For subsissence of the officers, non-commissioned and pri-	
	75,823 30
Cavalry as New-Jersey	8982
Artillery	3492 25
Forage	1824
Militia of Maryland.	himp basis
One Brig. Gen. 1 Brig. Maj. and Inspector, 2 Lieut. Col. Commandants, 4 Majors, 1 Surgeon, 1 Surgeon's Mate, 26 Captains, 30 Lieutenants, 24 Ensigns, 2 Quartermasters, as Lieutenants, 2 Quartermaster Serjeants, 3 Serjeant Majors, 96 Serjeants, 97 Corporals, 25 Musicians, and 1269 Privates Add pay for 2 Adjutants and 2 Paymasters Subsistence—122 days, at 12½ cents per ration	
Forage	424
Militia of Virginia.	
One Maj. Gen. 2 Brig. Gens. 2 Aids de-Camp to the Maj Gen. 2 Brigade Majors and Inspectors, 8 Lieut. Cols. Commandants, 16 Majors, 82 Captains, 82 Lts. 82 Ensigns and Cornets, 8 Adjts. as Lieuts. 8 Quarter-masters as do. 8 Paymasters as Captains, 8 Surgeons, 8 Surgeon's Mates, 8 Serj. Majs. 8 Qr. Serjeants, 8 Drum Majors, 8 Fife Majors, 328 Serjeants, 328 Corporals,	
82 Fifers, 82 Drummers, and 3338 Privates	99,392
Subfishence—122 days, at 12½ cents per ration .	72,872 30
Forage	1904
Pay of Artificers and drivers of ordnance	2124
Subfiftence	610
Note. New_Jersey averages for the Infantry, exactly 50	
to a company, including officers—there is taken for Vir-	
ginia, an average of 56 to a company, officers included, this will give 82 companies, allow, according to law, 5	
companies to a battalion, will give somewhat better than	
16 battalions, on which is calculated and estimated for 8	
Lieut. Colonels Commandant, 16 Majors, 82 Captains,	and the second
&c. &c. as is expressed.	
For pay required for one month is	3386
-For four months	13.344
-For subsistence-see the Pennsylvania estimate, taken	0.011
from the New-Jersey return	8933 16
Forage for 3 Majors, at 10 dols. per month, for 4 months	120
Total	22,397 10
For Cloathing	211,131
12463 Non-commissioned and Privates of the militia, being	resident sty
entitled to cloathing for four months, equal to one third	80 140
of a fuit, amounts to	83,140

Camp equipage		• 0			•	•	28,717	
Hospital stores							2770	
Military stores						•	34,100	
Quartermaster and	l Pay	nafters	Depa	artme	nt	•	363,600	
Forage for the car	valry						33,168	Ġ.
Total for Militia			1 100				1,122,569	X

Total of the departments 3,069,793 82

NAVAL DEPARTMENT.

The following is an estimate of the pay and subsistence of the Navy of the United States, calculated upon a scale of six months, made by the Secretary at War, and dated in his office, 18th Nov. 1794.

44 Gun	Frigate.		,,	
11	0	Dls.	pr. mo.	6 mo.
	,			450
				960
nes			. 26	156
			40	240
			. 40	240
1.0			50	300
	•		30	360
		•	40	240
	•			108
				801
		•		108
	1		18	108
		•	13	156
•	:	•	13	156
			13	78
			13	624
			13	156
			13	78
•			13	78
room			13	78
. •	•		13	358
			13	150
		•	13	78
	•		13	78
			13	78
	9.	•	13	78
	•		13	78
•			11	9900
inary Se	athen		9	5502
			10	00
			10	60
*		•	9	54
	room	ies	room	Ols. pr. mo. 75 40 26 40 40 40 50 30 40 18 18 18 18 18 13 13 13 13 13 13 13 13 13 13 13 13 13

z Fifer 50 Marines					9	54
				• • •	9	2700
		T. Market		Lanvei	Total	24,576
The pay of the 24,576 dollar	crews o	f three others above off	r 44 gt	in Frigates	, at	#0 #0 0
Total 98,304	dollars pa	y, for 6 mo	nths, is	at the rate	e of	73.728
16,384 dois.	per moi	ith, for fou	r Friga	es of 44 g	uns	
The pay of th	e crews o	f two oth	er frigat	tes of 36 g	uns	
each	· matt	hat how to				42 516

Total amount of Dollars 9,407,909 40
Treasury Department, Register's Office, Nov. 25, 1794.
Stated from the several estimates.

JOSEPH NOURSE, Register.

莱莱米莱莱

Refignation of Councillor PORTER.

At the last session of the General Assembly of this State in October last, the Hon. Thomas Porter made the following resignation of his office of Councillor.

I Take this opportunity to express the grateful sense I have of the honours done me by the freemen from time to time in electing me a councillor, and it hath been perhaps as agreeable to me as to any other person to serve the public in that capacity; yet my age, and other attending circumstances, incline me at this time to resign my seat in council, and it is my wish to spend the remainder of my time in private life: Yet my attachment to the interest of this government is such, that the freemen may rest assured that I shall use the small share of instructe that I may have in private life, to promote the true interest and welfare of this state.

And now, Mr. Speaker, as a member of council, I would take my leave of this Honourable House of Assembly, with the pleasing hope and expectation, that wisdom and uprightness will mark all their steps, and in that way meet with the approbation and smiles of heaven to the latest posterity.

THO. PORTER.

STATE OF VERMONT.

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In General Assembly, October 30, 1794, resolved, That the following Address, figned by the Speaker, and counterfigned by the Clerk, be presented to the Hon. THOMAS PORTER, Efq. who hath lately refigned his feat as Couneillor, and that the same be entered on the Journals.

SIR. THIS Affembly, fenfible of the uprightness and fincerity with which you have so long filled the office of a councillor in this state, regret that the time has arrived, when, you fay, the infirmities of age have induced you to retire to the private walks of life. In the name of the freemen they thank you for the patriotic firmness with which you have, for a long feries of years, stepped forth in support and vindication of their liberties. Be assured, Sir, you retire with the approbation of your country for your pait fervices, and their ardent wish for your present and future felicity.

DANIEL BUCK, Speaker. RICHARD WHITNEY, Clk.

" and befull big at

In Council, October the 30th day, A. D. 1794. The foregoing letter was read, and unanimously approved of by the Hon. Council. Attest. TRUMAN SQUIER, Sec'ty.

iff oils should about the little

ANECDOTE,

HE Earl of Rochester, in king Charles II.'s time, was as famous for his frolics and humour, as he was inramous for his vices; and one day as he was walking in the park with some of his gay companions, he saw Dr. Barrow, one of the gravest divines, and the greatest mathematician of his time, musing along the Mall in his usual contemplative manner; and so he proposed to make up to him, and have some drollery, as he termed it. His companions were ready enough to attend him; and upon meeting the Doctor, Lord Rochester, making a very low bow, with great vivacity said, "Doctor, a good morning to you-I am exceedingly glad to fee you-I am your's to the very centre of gravity." The Doctor, who was not cafily to be furprised, perceived his drift, and, with all the comcomposure in the world, returned the lowly bow, and said, "My lord, I am your's to the Antipodes." This put his lordship to a short pause; but as wit is seldom at a loss, "Doctor," said he, "I am your's to the lowest pit of Hell."—"There then," replied the Doctor, "I will leave your lordship,"—and so pursued his walk.

THE HISTORY OF THE AMERICAN REVOLUTION. [Continued from p. 53.]

T would be superfluous to enter into any arguments used by the contending parties on this important occasion. It was evident that the matter was not to be decided by argument, but by force of arms; and the British ministry, too confident of the authority and power of that country, determined to carry on matters with an high hand, to terrify the colonists into an implicit subjection, or, if that would not do, to compel them to it by force. The stamp-act, after a violent opposition in parliament, was passed, and its reception in America was such as might have been expected. The news, and the act itself, first arrived at Boston, where the bells were muffled and rung a funeral peal. The act was first hawked about the streets with a Death's-head affixed to it, and flyled the "Folly of England, and the Ruin of America;" and afterwards publicly burnt by the enraged populace: The stamps themselves were seized and destroyed, unless brought by men of war, or kept in fortified places; those who were to receive the stamp-duties were compelled to refign their offices; and fuch of the Americans as fided with government on this occasion, had their houses plundered and burnt.

Though these outrages were committed by the lowest of the multitude, they were first connived at by those of superior rank, and the principles on which they were founded afterwards openly patronized by them; and the doctrine became general and openly avowed, that Britain had no right whatever to tax the colonies without their own consent.

It was now found absolutely necessary either to yield to the Americans, by repealing the obnoxious statutes, or to enforce enforce them by arms. The ferment had diffused itself univerfally throughout the colonies. Virginia first, and after that all the rest of the provinces, declared against the right of Britain to lay on taxes in America; and that every attempt to vest others with this power besides the king, or the governor of the province and his general affembly, was illegal, unconstitutional, and unjust. Non-importation agreements were every where entered into; and it was even resolved to prevent the sale of any more British goods after the present year. American manufactures, though dearer, as well as inferior in quality to the British, were universally preferred. An affociation was entered into against eating of lamb, in order to promote the growth of wool; and the ladies with cheerfulness agreed to renounce the use of every species of ornament manufactured in Britain. Such a general and alarming confederacy determined the ministry to repeal some of the most obnoxious statutes; and to this they were the more inclined by a petition from the first American congress, held at New-York in the beginning of October 1765.

The stamp-act was therefore repealed, to the universal joy of the Americans, and indeed to the general satisfaction of the English, whose manufactures had begun to suffer very severely in consequence of the American association against them. The disputes on the subject without doors, however, were by no means silenced, but each party continued to argue the case as violently as ever. The celebrated Dr. Benjamin Franklin was, on this occasion, examined before the House of Commons; and his opinion was in sub-

stance as follows:

That the tax in question was impracticable and ruinous. The very attempt had so far alienated the affection of the colonies, that they behaved in a less friendly manner towards the natives of England than before; considering the whole nation as conspiring against their liberty, and the parliament as willing rather to oppress than to support and assist them. America, in fact, did not stand in any need of British manusactures, having already begun to construct such as might be deemed absolutely necessary, and that with such success, as left no doubt of their arriving in a short time at

perfection. The elegancies of dress had already been renounced for manufactures of the American kind, though much inferior; and the bulk of the people, consisting of farmers, were such as could in no way be affected by the want of British commodities, as having every necessary within themselves. Materials of all kinds were to be had in plenty: the wool was fine; slax grew in great abun-

dance; and iron was every where to be met with."

The Doctor also infilted, That the "Americans had been greatly mifrepresented; that they had been traduced as void of gratitude and affection to the parent state, than which nothing could be more contrary to truth. In the war of 1755 they had, at their own expence, raifed an army of 25,000 men; and in that of 1739, they aflisted the British expeditions against South-America with several thousand men, and had made many brave exertions against the French in North-America. It was faid that the war of 1755 had been undertaken in defence of the colonies; but the truth was, that it originated from a contest about the limits between Canada and Nova-Scotia, and in defence of the English rights to trade on the Ohio. The Americans, however, would still continue to act with their usual fidelity; and, were any war to break out in which they had no concern, they would show themselves as ready as ever to assist the parent state to the utmost of their power, and would never fail to manifest their readiness in contributing to the emergencies of government, when called to do fo in a regular and constitutional manner."

The ministry were conscious, that in repealing this obmoxious act, they yielded to the Americans; and therefore,
to support, as they thought, the dignity of Great-Britain, it
was judged proper to publish a declaratory bill, setting forth
the authority of the mother-country over her colonies, and
her power to bind them by laws and statutes in all cases
whatever. This much diminished the joy with which the
repeal of the stamp-act was received in America. It was
considered as a proper reason to enforce any claims equally
prejudicial with the stamp-act, which might hereafter be set
up; a spirit of jealousy pervaded the whole continent, and
a strong party was formed, watchful on every occasion to
guard

guard against the supposed encroachments of the British

power.

STATISTICS.

It was not long before an occasion offered, in which the Americans manifested a spirit of absolute independency; and that, instead of being bound by the British legislature in all cases, they would not be controuled by it in the most The Rockingham ministry had passed an trivial affairs. act, providing the troops stationed in different parts of the colonies with fuch accommodations as were necessary for them. The affembly of New-York, however, took upon them to alter the mode of execution prescribed by the act of parliament, and to substitute one of their own. gave very great offence to the new ministry, and rendered them, though composed of those who had been active against the stamp-bill, less favourable to the colonies than in all probability they would have otherwise been. An unlucky circumstance at the same time occurred, which threw every thing once more into confusion. One of the new ministry, Mr. Charles Townshend, having declared that he could find a way of taxing the Americans without giving them offence. was called upon to propose his plan. This was by imposing a duty upon tea, paper, painters-colours, and glass imported into America. The conduct of the New-York affembly respecting the troops, and that of Boston, which had proceeded in a fimilar manner, caused this bill to meet with less opposition than otherwise it might have done. As a punishment to the refractory affemblies, the legislative power was taken from that of New-York, until it should fully comply with the terms of the act. That of Boston at last submitted with reluctance. The bill for the new taxes was quickly passed, and sent to America in 1768.

A ferment much greater than that occasioned by the stamp-act now took place throughout the continent. The populace renewed their outrages, and those of superior station entered into regular combinations against it. Circular letters were sent from Massachusetts colony to all the rest, setting forth the injustice and impropriety of the behaviour of the British legislature. Meetings were held in all the principal towns, in which it was proposed to lessen the consemption of foreign manufactures, by giving proper en-

couragement

couragement to their own. Continual disputes ensued betwixt the governors and general assemblies of their provinces, which were much heightened by a letter from Lord Shelburne to governor Barnard of Massachusetts-Bay, containing complaints of the people he governed. The assembly, exasperated to the highest degree, charged their governor with having misrepresented them to the court of Britain, required him to produce copies of the letters he had sent; and, on his resusal, wrote letters to the English minisitry, accusing him of misrepresentation and partiality, complaining at the same time most grievously of the proceedings of parliament, as utterly subversive of the liberties of America, and the rights of British subjects.

The governor, at a loss how to defend himself, prorogued the assembly; and, in his speech on the occasion, gave a loose to his resentment, accusing the members of ambitious designs, incompatible with those of dutiful and loyal subjects. To counteract the circular letter of the province of Massachusetts-Bay, Lord Hillsborough, secretary for the American department, sent another to the governors of the different colonies, reprobating the other as full of misrepresentation, and tending to excite a rebellion against the au-

thority of the parent state.

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SELECT POETRY.

The Modern Merchant's Soliloquy.

[In imitation of CATO's.]

CENTEEL, or ungenteel, that's the question;
Whether 'tis more polite to buy and sell
Gauze, tape and ribbons, in gentleman's attire;
Or, with frock and trowsers, labour in the field,
Like hardy, well-fed independant clowns.
To work—to drudge for bread—to want no more—
And thus to escape the duns of honest creditors,
The sheriff's warrant, and the prison's bars;
The fate of being polite—'Tis an event
Devoutly to be wish'd—to work—to toil—

Perchance

Perchance be thought a clown-aye, there's the rub; For being thought a clown, what shame may come, When we dismiss th' essential marks of gentlemen, Our powder'd hair and tawdry robes -This thought Strikes us with dread, nor leaves us room to doubt What course to take. For who would bear the shame Of homely drefs, the farmer's plain coarse fare, The fcorching fun, the rain and frost of winter, And, what is more, the pangs of ridicule, Too often aim'd at honest industry, By well-bred fools and knaves of fashion; And all to be but honest independent men, Who would not rather deal out pins and needles, Shine in filks and lace, the goods of other men, Quaff flowing bowls with men of tafte and rank; Thunder o'er pavements in borrow'd coaches, Or first the fireets with fashionable coxcombs; Nay, who would not rather cheat a little, And then be honourably imprisoned, Than not be thought genteel?

Tis thus, opinion,
Custom, Fashion, makes us both poor and proud;
Prompt us to quit the happiest scenes of life,
To be what nature never made us for,
The coxcombs of a day, and knaves, or fools for life.

The Maid's Soliloguy.

Else, whence this pleasing hope, this fond defire,
This longing after something unposses?
Or why this secret dread, this inward fear
Of dying unespous'd? Why shrinks the soul
Back on itself, and startles at Virginity?
'Tis instinct, faithful instinct, stirs within us;
'Tis Nature's self that points out an alliance,
And intimates an husband to the sex.
Marriage! thou pleasing, and yet anxious thought!
Through what variety of hopes and fears,

Through

Through what new scenes and changes must we pass! The untry'd flate, in prospect, lies before me, But shadows, clouds, and darkness, rest upon it: Here will I hold, if Nature prompts the wish, (And that the does, is plain from all my feelings,) Our duty, and our interest, bid indulge it; For the great end of Nature's laws is blifs: But then—in wedlock, woman must obey. I'm weary of these doubts, the priest shall end them: Nor rashly do I venture loss and gain; Bondage and pleasure meet my thoughts at once: I wed-my liberty is gone for ever-But, happiness, from time itself secur'd; Love first shall recompence my loss of freedom; And when the charms of beauty fade away, My eyes grow dim, my stature bends with age, Then virtuous friendship shall succeed to love. Thus bleft, I'll fcorn grim death, and live Immortal in a filial race.

XXXXX

The young Lawyer's CAUSE.

ON his fick bed as Simple lay,
A novice in the laws!

The hapless youth was heard to say,
"How cruel to be snatch'd away,
"And DIE without a CAUSE!"

Jove wond'ring hears: his gracious nod
The youth from death reprieves.

Yet with submission to the god,
His case is still extremely odd—
Without a CAUSE be LIVES.

XXXXX

To the modern Politicians, Aristocrats and Democrats, the following Fable, wrote several years ago, is most respectfully presented, by their most obedient humble fervant,

OBSERVATOR.

The RATS and the CHEESE.

IF bees a government maintain, Why may not rats of stronger brain, And greater pow'r, as well be thought By Machiavilian axioms taught; And so they are, for thus of late It happen'd in the Rats' free state.

Their prince, his subjects more to please, Had got a mighty Cheshire cheese, In which his ministers of state Might live in plenty, and grow great.

A powerful party strait combin'd,
And their united forces join'd,
To bring their measures into play,
For none so loyal were as they;
And none such patriots to support,
As well the country as the court.
No sooner were these dons admitted,
But (all those wond'rous virtues quitted)
Regardless of their prince, and those
They artfully led by the nose,
They all the speediest means devise,
To raise themselves and families.

Another party well observing
These pamper'd were, while they were starving,
Their ministry brought in disgrace,
Expell'd them, and supply'd their place;
These on just principles were known
The true supporters of the throne,
And for the subject's liberty,
They'd (marry would they) freely die;
But, being well fix'd in their station,
Regardless of their prince and nation,
Just like the others, all their skill
Was how they might their paunches fill.

On this a rat not quite so blind In state-intrigues as human kind, But of more honour, thus reply'd: Confound ye all on either site; All your contentions are but these, Whose arts shall best secure the Cheese.

Meleorological Observations for February, 1795.

1	Thermometer,			Winds.	Weather.
	7 A. M.	1 P. M.	9P.M.	76.1	
-	16	35	29	NW.	Fair weather.
		35 36	36	SR.	Snow A. M. cloudy P. M. rain even.
	36	44	32	sw.	Rainy day.
1	20	34	30	w.	Fair and pleafant.
3 5 7 8	2	# 33	25	sw.	Cloudy weather.
21	7	4 33	25	sw.	Snow.
. 1	22	43	29	sw.	Cloudy weather. Fair evening.
61	23		29	sw.	Cloudy.
9	23	1 9 39	30	sw.	Do,
	24	40	33	sw.	Do.
	26	42	34	sw.	Do.
2	27	36	31	N.	Do.
_	22	25	20	N.	Do.
3	16	19	13	N.	Do.
1	7	11	2	NE.	Fair weather.
5	-9	16	2	N.	Fair and pleafant.
	10	21	16 .	i s.	Cloudy. Snow is the evening.
7 1	13	22	16	NW.	Cloudy dull weather.
•	15	26	21	w.	Fair weather,
9	24	33	28	sw. to N.	Cloudy.
1	26	39	17	NW.	Cloudy A. M. Fair P. M.
2	36 18	29	32	w. to s.	Cloudy A. M. Snow P. M.
_		20	1 14	Nw.	Fair day. Cloudy evening.
3	5	25	25	s. to N.	Snow A. M. Cloudy P. M.
4	22	17	0	NW.	Cloudy and high winds.
5	-12	1 10	2	NW.	Fair day.
7	-4	12	4	NW.	Do.
8	5	31	27	NW.	Cloudy.

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